

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Amended) A driver for piezoelectric actuators, constituted of plural piezoelectric actuators in which a first and a second piezoelectric sheets are respectively attached to opposed surfaces of a plate interposed between the first and the second piezoelectric sheets, comprising:

plural actuators mechanically moving a mechanical component directly or indirectly connected to each of the piezoelectric actuators;

a positive side feeder line ~~directly or indirectly connected,~~ directly connected in common to the opposite side of the first piezoelectric sheet to the side attached to the plate;

a negative side feeder line ~~directly or indirectly connected,~~ directly connected in common to the opposite side of the second piezoelectric sheet to the side attached to the plate; and

a controller to selectively on-control and charge the second or the first piezoelectric sheet by applying a drive voltage to the first and the second piezoelectric sheets, by selectively connecting the positive side or the negative side feeder line to the plate side of the first or the second piezoelectric sheet,

wherein the controller has a function to off-control the drive voltage applied to the first or the second piezoelectric sheet of each of the piezoelectric actuators selected to be on-controlled, and simultaneously with this, on-control the first or the second piezoelectric sheet of any other one of the piezoelectric actuators to be on-controlled next so as to apply the drive voltage thereto, ~~so that the piezoelectric sheet of the piezoelectric actuator thus on-controlled next is charged.~~ , and a discharging current is allowed to flow from the first or the second piezoelectric sheet of any one of the piezoelectric actuators subjected to off-control, and by this discharging current, the first or the second piezoelectric sheet of any other one of

the piezoelectric actuators subjected to on-control is directly charged through the positive side or the negative side feeder line.